

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) An electronic device functioning as a telephone, comprising:
a display portion;
an audio input portion;
an audio output portion; and
operation keys;
wherein:

the display portion comprises at least one gate signal line, at least one source signal line crossing the at least one gate signal line, and at least one active element electrically connected to the at least one gate signal line and the at least one source signal line;

each of the operation keys ~~[[have]]~~ comprises LEDs; and

the direction of ~~an image~~ images displayed by ~~the LEDs~~ each of the operation keys is switchable between a first orientation and a second orientation.

2. (Currently Amended) An electronic device according to claim 1, wherein the active element ~~[[has]]~~ comprises an EL or liquid crystals.

3-9. (Canceled)

10. (Withdrawn) An electronic device according to claim 1, wherein:
the EL elements each have an anode, a cathode, and an EL layer formed between the anode and the cathode; and
the external quantum efficiency of the EL layer is equal to or greater than 10%.

11. (Withdrawn) An electronic device according to any of claim 1, wherein the strength of light emitted by the EL elements is equal to or greater than 251 m/W.

12-19. (Canceled)

20. (Withdrawn) An electronic device according to claim 1, wherein the electronic device has a CCD light receiving portion.

21. (Withdrawn) An electronic device according to claim 20, wherein an image is taken in as electronic data in the CCD light receiving portion.

22. (Withdrawn) An electronic device according to claim 1, wherein:
the display portion has a touch panel; and
an image written into the touch panel is read in as electronic data.

23-30. (Canceled)

31. (Withdrawn) An electronic device according to claim 2, wherein:
the EL elements each have an anode, a cathode, and an EL layer formed between the anode and the cathode; and
the external quantum efficiency of the EL layer is equal to or greater than 10%.

32-38. (Canceled)

39. (Withdrawn) An electronic device according to claim 2, wherein the strength of light emitted by the EL elements is equal to or greater than 251 m/W.

40-46. (Canceled)

47. (Withdrawn) An electronic device according to claim 10, wherein the strength of light emitted by the EL elements is equal to or greater than 251 m/W.

48-65. (Canceled)

66. (Withdrawn) An electronic device according to claim 2, wherein the electronic device has a CCD light receiving portion.

67-73. (Canceled)

74. (Withdrawn) An electronic device according to claim 10, wherein the electronic device has a CCD light receiving portion.

75. (Withdrawn) An electronic device according to claim 11, wherein the electronic device has a CCD light receiving portion.

76-83. (Canceled)

84. (Withdrawn) An electronic device according to claim 2, wherein:
the display portion has a touch panel; and
an image written into the touch panel is read in as electronic data.

85-91. (Canceled)

92. (Withdrawn) An electronic device according to claim 10, wherein:
the display portion has a touch panel; and

an image written into the touch panel is read in as electronic data.

93. (Withdrawn) An electronic device according to claim 11, wherein:
the display portion has a touch panel; and
an image written into the touch panel is read in as electronic data.

94-101. (Canceled)

102. (Withdrawn) An electronic device according to claim 20, wherein:
the display portion has a touch panel; and
an image written into the touch panel is read in as electronic data.

103. (Withdrawn) An electronic device according to claim 21, wherein:
the display portion has a touch panel; and
an image written into the touch panel is read in as electronic data.

104. (Canceled)

105. (New) An electronic device comprising:
a display portion comprising active elements; and
operation keys comprising LEDs,
wherein the direction of images displayed by each of the operation keys is switchable
between a first orientation and a second orientation.

106. (New) A telephone comprising:
a display portion comprising active elements;
an audio input portion;
an audio output portion; and

operation keys comprising LEDs,
wherein the direction of images displayed by each of the operation keys is switchable
between a first orientation and a second orientation.

107. (New) An electronic device functioning as a telephone comprising:
a display portion comprising active elements;
an audio input portion;
an audio output portion; and
operation keys each comprising a plurality of pixels, each of the pixels having an LED,
wherein the direction of images displayed by each of the operation keys is switchable
between a first orientation and a second orientation.

108. (New) An electronic device comprising:
a display portion comprising active elements; and
operation keys each comprising a plurality of pixels, each of the pixels having an LED,
wherein the direction of images displayed by each of the operation keys is switchable
between a first orientation and a second orientation.

109. (New) A telephone comprising:
a display portion comprising active elements;
an audio input portion;
an audio output portion; and
operation keys each comprising a plurality of pixels, each of the pixels having an LED,
wherein the direction of images displayed by each of the operation keys is switchable
between a first orientation and a second orientation.

110. (New) An electronic device according to claim 105, wherein the active element
comprises an EL element or liquid crystals.

111. (New) A telephone according to claim 106, wherein the active element comprises an EL element or liquid crystals.

112. (New) An electronic device according to claim 107, wherein the active element comprises an EL element or liquid crystals.

113. (New) An electronic device according to claim 108, wherein the active element comprises an EL element or liquid crystals.

114. (New) A telephone according to claim 109, wherein the active element comprises an EL element or liquid crystals.

115. (New) An electronic device according to claim 105, further comprising a first memory and a second memory, wherein the first memory is stored a display data of the operation keys corresponding to the first orientation; and

wherein the second memory is stored a display data of the operation keys corresponding to the second orientation.

116. (New) A telephone according to claim 106, further comprising a first memory and a second memory, wherein the first memory is stored a display data of the operation keys corresponding to the first orientation; and

wherein the second memory is stored a display data of the operation keys corresponding to the second orientation.

117. (New) An electronic device according to claim 107, further comprising a first memory and a second memory, wherein the first memory is stored a display data of the operation keys corresponding to the first orientation; and

wherein the second memory is stored a display data of the operation keys corresponding to the second orientation. 118. (New) An electronic device according to claim 108, further comprising a first memory and a second memory,

wherein the first memory is stored a display data of the operation keys corresponding to the first orientation; and

wherein the second memory is stored a display data of the operation keys corresponding to the second orientation.

119. (New) A telephone according to claim 109, further comprising a first memory and a second memory, wherein the first memory is stored a display data of the operation keys corresponding to the first orientation; and

wherein the second memory is stored a display data of the operation keys corresponding to the second orientation.

120. (New) An electronic device according to claim 105, further comprising:
an audio input portion; and
an audio output portion.

121. (New) An electronic device according to claim 108, further comprising:
an audio input portion; and
an audio output portion.